



**LAND MANAGEMENT, ENVIRONMENT & SOLID-WASTE:
INSIDE EDUCATION AND BUSINESS IN CENTRAL ASIA
ERASMUS-EDU-2023-CBHE Project Number: 101129032**

MICRO-CREDENTIAL

**CIRCULAR ECONOMY
FOR LAND AND WASTE MANAGEMENT**

12. – Economic and Social Dimensions

Activity 1.- Stakeholder analysis for a CE project.



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Activity 1. Stakeholder Analysis for a Circular Economy Project

Task

Choose one circular economy project related to recycling, repair, organic waste management, circular construction, or sustainable land management.

Identify the main stakeholders involved (government, companies, communities, NGOs, waste workers, universities, etc.) and briefly explain:

- their role in the project,
- their interests,
- and one possible challenge **in cooperation**.

Finally, suggest one solution that could improve collaboration between stakeholders.

Output

Submit a short text, diagram, or concept map (200–300 words).

Learning Outcome

Learners will be able to analyze stakeholder roles and cooperation challenges in circular economy projects.